



IN THE CLAIMS

Please amend the claims as follows:

Claims 1-16 (Cancelled).

Claim 17 (Currently Amended): A call originating method applied to a mobile ~~communication terminal~~ telephone, comprising:

receiving a table downloaded from a server storing a table containing an emergency telephone number for use in a user's motherland, a plurality of additional emergency telephone numbers for use in regions other than said user's motherland and which functionally correspond to said emergency telephone number for use in a user's motherland, and respective location information identifying the region where each of said plurality of additional emergency telephone numbers is in use;

storing the table in a first memory;

specifying a ~~terminal's~~ telephone's present location coordinate;

inputting said emergency telephone number for use in a user's motherland;

converting the inputted emergency telephone number to one of said plurality of additional emergency telephone numbers whose corresponding location information designates a region including the ~~terminal's~~ telephone's present location coordinate and whose functionality corresponds to the inputted emergency telephone number, by retrieving the one of said plurality of additional emergency telephone numbers from the stored table based on the ~~terminal's~~ telephone's present location coordinate and the inputted emergency telephone number; and

calling the one of said plurality of additional emergency telephone numbers.

Claim 18 (Currently Amended): The method according to claim 17, further comprising:

storing in a second memory a plurality of connection information items corresponding to respective servers and the servers' respective location information items;

retrieving, from the second memory, a connection information item corresponding to one of the servers whose corresponding location information item is nearest to the ~~terminal's~~ telephone's present location coordinate; and

connecting to said one of the servers using the retrieved connection information item, for the purpose of receiving the table.

Claim 19 (Currently Amended): A mobile ~~communication terminal~~ telephone comprising:

means for receiving a table downloaded from a server storing a table containing an emergency telephone number for use in a user's motherland, a plurality of additional emergency telephone numbers for use in regions other than said user's motherland and which functionally correspond to said emergency telephone number for use in a user's motherland, and respective location information identifying the region where each of said plurality of additional emergency telephone numbers is in use;

a memory to store the received table;

means for specifying a ~~terminal's~~ telephone's present location coordinate;

means for inputting said emergency telephone number for use in a user's motherland;

means for converting the inputted emergency telephone number to one of said plurality of additional emergency telephone numbers whose corresponding location information designates a region including the ~~terminal's~~ telephone's present location coordinate and whose functionality corresponds to the inputted emergency telephone number,

by retrieving the one of said plurality of additional emergency telephone numbers from the stored table based on the ~~terminal's~~ telephone's present location coordinate and the inputted emergency telephone number; and

means for calling the one of said plurality of additional emergency telephone numbers.

Claim 20 (Currently Amended): The mobile ~~communication terminal~~ telephone according to claim 19, further comprising:

a second memory to store a plurality of connection information items corresponding to respective servers and the servers' respective location information items;

means for retrieving, from the second memory, a connection information item corresponding to one of the servers whose corresponding location information item is nearest to the ~~terminal's~~ telephone's present location coordinate; and

means for connecting to said one of the servers using the retrieved connection information item, for the purpose of receiving the table.

Claim 21 (Currently Amended): A call originating method applied to a mobile ~~communication terminal~~ telephone communicating with one of a plurality of servers using a connection information item corresponding to the one of the servers, each of the servers being provided to one of a plurality of regions and storing a latest table containing an emergency telephone number for use in a user's motherland, a plurality of additional emergency telephone numbers for use in regions other than said user's motherland and which functionally correspond to said emergency telephone number for use in a user's motherland, and respective location information identifying the region where each of said plurality of additional emergency telephone numbers is in use, the method comprising:

storing in a first memory a plurality of connection information items corresponding to respective servers and the servers' respective location information;

specifying a ~~terminal's~~ telephone's present location coordinate;

selecting one of the servers, whose location information is closest to the ~~terminal's~~ telephone's present location coordinate, based on the location information stored in the first memory;

requesting a selected server to download the latest table using one of the connection information items stored in the first memory corresponding to the selected server;

storing in a second memory the latest table downloaded from the selected server;

inputting the emergency telephone number for use in a user's motherland;

converting the inputted emergency telephone number to one of said plurality of additional emergency telephone numbers whose corresponding location information designates a region including the ~~terminal's~~ telephone's present location coordinate and whose functionality corresponds to the inputted emergency telephone number, by retrieving the one of said plurality of additional emergency telephone numbers from the stored table based on the ~~terminal's~~ telephone's present location coordinate and the inputted emergency telephone number; and

calling the one of said plurality of additional emergency telephone numbers.

Claim 22 (Currently Amended): A mobile ~~communication terminal~~ telephone configured to communicate with one of a plurality of servers using a connection information item corresponding to the one of the servers, each of the servers being provided to one of a plurality of regions and storing a latest table containing emergency telephone numbers for use in user's motherland, a plurality of additional emergency telephone numbers for use in regions other than said user's motherland and which functionally correspond to said

emergency telephone number for use in a user's motherland, and respective location information identifying the region where each of said plurality of additional emergency telephone numbers is in use, the mobile ~~communication terminal~~ telephone comprising:

a first memory to store a plurality of connection information items corresponding to respective servers and the servers' respective location information items;

means for specifying a ~~terminal's~~ telephone's present location coordinate;

means for selecting one of the servers, whose location information item is closest to the ~~terminal's~~ telephone's present location coordinate, based on the location information items stored in the first memory;

means for requesting a selected server to download the latest table using one of the connection information items stored in the first memory, the one of the connection information items corresponding to the selected server;

a second memory to store the latest table downloaded from the selected server;

means for inputting the emergency telephone number for use in a user's motherland;

means for converting the inputted emergency telephone number to one of said plurality of additional emergency telephone numbers whose corresponding location information designates a region including the ~~terminal's~~ telephone's present location coordinate and whose functionality corresponds to the inputted emergency telephone number, by retrieving the one of said plurality of additional emergency telephone numbers from the stored table based on the ~~terminal's~~ telephone's present location coordinate and the inputted emergency telephone number;

means for calling the one of said plurality of additional emergency telephone numbers.